

Substitute for Form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)

Complete if Known

Application Number	10/687,860
Filing Date	10/17/03
First Named Inventor:	Eric Earnst
Art Unit	2882
Examiner Name	Song, Hoon K
Attorney Docket Number	007291.P012

of 8

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)				
MKS		US-	5,427,097	6/27/95	Depp	
		US-	6,501,981	12/31/02	Schweikard et al.	
		US-	6,484,332	11/26/02	Korver, II et al.	
		US-	5,983,424	11/16/99	Naslund	
		US-	5,655,238	8/12/97	Stickley et al.	
		US-	5,790,996	8/11/98	Narfstrom	
		US-	5,022,810	6/11/91	Sherrow et al.	
		US-	4,841,585	6/27/89	Masuzawa	
		US-	4,672,697	6/16/87	Schurch	
		US-	4,603,845	8/5/86	Schmedemann	
		US-	4,749,177	6/7/88	Schafer et al.	
		US-	4,872,657	10/10/89	Lussi	
MKS		US-	5,299,334	4/5/94	Gonzalez	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T*
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				

Examiner Signature	<i>Hoon Song</i>	Date Considered	<i>10/17/03</i>
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Sheet	2	of	8	Attorney Docket Number	007291.P012

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Hoon K	10/687,860	US-	5,345,632	9/13/94	Langenaeken et al.	
		US-	4,618,133	10/21/86	Siczek	
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		US-	3,069,543	12/18/62	Sazavsky	
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		US-	5,499,415	3/19/96	McKenna	

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<i>AKS</i> AKS		US-	5,572,569	11/5/96	Benoit et al.	
		US-	5,825,843	10/20/98	Kobayashi	
		US-				
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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
<div style="font-size: 2em; font-family: cursive;">MCS</div>		Alejandro Mazal et al., "Robots in patient positioning for external radiotherapy", presentation, 46 th American Association of Physicists in Medicine Annual Meeting, Pittsburgh, July 2004.			
		"Adept Technology Announces Extension of SmartServo Architecture to SCARA Robots", Adept Technology, Inc., News Article, 9/18/02, 2 pages.			
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		"HS & HM Series SCARA Robots", Motoman, Solutions in Motion, 4 pages, 2002 Motoman, Inc. 9/02.			
		"EPH4000" Motoman, Solutions in Motion, 2 pages, 2004 Motoman, Inc., 2/04.			
<div style="font-size: 2em; font-family: cursive;">MCS</div>		"AdeptXL SCARA Robots", downloaded 11/30/04, http://www.adept.com/main/products/robots/AdeptXL.shtml , 1 page.			
		"AdeptThree XL SCARA Robot", 2000-2004, Adept Technology, Inc., downloaded 11/30/04, http://www.adept.com/main/products/robots/AdeptThree.shtml , 1 page.			
Examiner Signature	<div style="font-size: 2em; font-family: cursive;">MCS</div>			Date Considered	<div style="font-size: 1.5em; font-family: cursive;">1/22/06</div>

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
MKS		"Pro Six (6-Axis), Epson Pro Six 6-Axis Robots (also called Vertical Articulated robots), 3 pages, downloaded 11/30/04, http://www.robots.epson.com/products/prosixrbts.htm			
		"E2H SCARA Robots", Epson E2H SCARA Robots, downloaded 11/30/04, http://www.robots.epson.com/products/e2hrbts.htm , 3 pages.			
		"UP6" Payload: 6 kg, Motoman, Solutions in Motion, 2 pages., 2003 Motoman Inc., 10/03.			
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		"KR6", Kuka Robot Group, downloaded 11/17/04, http://www.kuka.com/en/products/robots/low/kr6/start.htm , 1 page.			
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MKS		"KR 16 KS" Kuka Robot Group, downloaded 11/17/04, http://www.kuka.com/en/products/robots/low/kr16_ks/start.htm , 1 page.			
		"KR 16 L6", Kuka Robot Group, downloaded 11/17/04, http://www.kuka.com/en/products/robots/low/kr16_16/start.htm , 1 page.			

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NON PATENT LITERATURE DOCUMENTS					
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MCS		"KR 30-3", Kuka Robot Group, downloaded 11/17/04, http://www.kuka.com/en/products/robots/medium/kr30_3/start.htm , 1 page.			
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		"KR 500 570 PA/1", Kuka Robot Group, downloaded 11/30/04, http://www.kuka.com/en/products/robots/heavy/kr500_570_pa/start.htm , 1 page.			
MCS		"iThemba LABS Medical Radiation Group, New Treatment Station, Non-Orthogonal Beam Lines for Proton Therapy", Seite 1 von 2, downloaded 8/3/04, http://www.medrad.nac.ac.za/nptther.htm , 12 pages.			

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HKS		"KR 210-2 (Series 2000), Kuka Robots USA, downloaded 1/21/05, http://www.kuka.com/usa/en/products/robots/high/kr210_2_2000/start.htm , 1 page.			
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